Ginger R. DeMille

EIC search considered all

```
? show files;ds
File  35:Dissertation Abs Online 1861-2007/Feb
       (c) 2007 ProQuest Info&Learning

Set     Items    Description
S1        472    (HEALTH OR MEDICAL OR INSURANCE OR DOCTOR? OR ILLEGAL? OR -
                 ILLEGITIMATE)(5N)CLAIM? ? OR (HEALTHCARE OR DOCTOR? ? OR PHYS-
                 ICIAN? ? OR MEDICARE? ? OR INSURANCE OR CLAIM? ? OR MEDICAID -
                 OR MEDIGAP)(5N)(FRAUD OR FRAUDULENT OR ILLEGITIMATE)
S2      55555    (TRACK? OR DETECT? OR FOLLOW? OR ANALYS? OR ANALYZ? OR DET-
                 ERMIN? OR TRACE? OR TRACING OR PLOT OR PLOTS OR PLOTTING OR M-
                 APPING)(6N)(PATH? ? OR STATE? ? OR GEOGRAPHIC? OR MOVEMENT? ?
                 OR TRAVEL? OR TRAIL OR POSITION? ? OR POSITIONING OR CITY OR -
                 TOWN OR LOCAT
S3      18909    GEOMETRIC?(3N)EXTRAPOLAT? OR GEO OR GUASSIAN()QUADRATURE? -
                 OR COORDINATE? ? OR EQUATION(2N)(MOTION? ? OR MOVEMENT OR TRA-
                 VEL?)
S4         46    (TREND? ? OR PATH OR LOCATION)(2N)(EXTRAPOLAT?)
S5          0    S1 AND S2 AND S3
S6          0    S1 AND S3 AND S4
S7          5    S1 AND S3
S8          5    S5 OR S7
S9          5    RD  (unique items)
S10         0    S1 AND S4
S11      1274    S2 AND S3
S12         1    S4 AND S11
? t12/3,k/all

 12/3,K/1
DIALOG(R)File  35:Dissertation Abs Online
(c) 2007 ProQuest Info&Learning. All rts. reserv.
```

02076874 ORDER NO: AADAA-I3167701
Monte Carlo path-integral methods for vibrational-rotational partition functions
    Author: Lynch, Vanessa Marie Audette
    Degree: Ph.D.
    Year: 2005
    Corporate Source/Institution: University of Minnesota (0130)
    Source: VOLUME 66/03-B OF DISSERTATION ABSTRACTS INTERNATIONAL.
             PAGE 1490. 214 PAGES
    ISBN: 0-542-03589-8

    ...super>OOH, and H<super>18</super>OOD). The path centroids are
sampled in Jacobi coordinates via a set of independent ziggurat schemes.
The calculations employ enhanced-same- path extrapolation of trapezoidal
Trotter Fourier path integrals, which are constructed using fast Fourier
sine transforms. Importance...

...a more extensive look at their use in statistical mechanics. This
chapter also explores various path integral statistical mechanical
methods for determining partition functions. Chapter 2 presents the first
work on calculating an accurate vibrational-rotational partition...
?

```
? show files;ds
File 169:Insurance Periodicals 1984-1999/Nov 15
        (c) 1999 NILS Publishing Co.

Set     Items   Description
S1      6374    (HEALTH OR MEDICAL OR INSURANCE OR DOCTOR? OR ILLEGAL? OR -
                ILLEGITIMATE)(5N)CLAIM? ? OR (HEALTHCARE OR DOCTOR? ? OR PHYS-
                ICIAN? ? OR MEDICARE? ? OR INSURANCE OR CLAIM? ? OR MEDICAID -
                OR MEDIGAP)(5N)(FRAUD OR FRAUDULENT OR ILLEGITIMATE)
S2       694    (TRACK? OR DETECT? OR FOLLOW? OR ANALYS? OR ANALYZ? OR DET-
                ERMIN? OR TRACE? OR TRACING OR PLOT OR PLOTS OR PLOTTING OR M-
                APPING)(6N)(PATH? ? OR STATE? ? OR GEOGRAPHIC? OR MOVEMENT? ?
                OR TRAVEL? OR TRAIL OR POSITION? ? OR POSITIONING OR CITY OR -
                TOWN OR LOCAT
S3       276    GEOMETRIC?(3N)EXTRAPOLAT? OR GEO OR GUASSIAN()QUADRATURE? -
                OR COORDINATE? ? OR EQUATION(2N)(MOTION? ? OR MOVEMENT OR TRA-
                VEL?)
S4         0    (TREND? ? OR PATH OR LOCATION)(2N)(EXTRAPOLAT?)
S5         0    S1 AND S2 AND S3
S6         0    S1 AND S3 AND S4
S7        17    S1 AND S3
S8        17    S5 OR S7
S9        17    RD  (unique items)
S10     1692    FRAUD?/DE
S11       10    S3 AND S10
S12        0    TRANSITION()PROBABILITY
S13        6    S10 AND PROBABILITY
?
```

```
? show files;ds
File 239:Mathsci 1940-2007/Apr
       (c) 2007 American Mathematical Society
```

Set	Items	Description
S1	182	(HEALTH OR MEDICAL OR INSURANCE OR DOCTOR? OR ILLEGAL? OR - ILLEGITIMATE)(5N)CLAIM? ? OR (HEALTHCARE OR DOCTOR? ? OR PHYS-ICIAN? ? OR MEDICARE? ? OR INSURANCE OR CLAIM? ? OR MEDICAID - OR MEDIGAP)(5N)(FRAUD OR FRAUDULENT OR ILLEGITIMATE)
S2	23182	(TRACK? OR DETECT? OR FOLLOW? OR ANALYS? OR ANALYZ? OR DET-ERMIN? OR TRACE? OR TRACING OR PLOT OR PLOTS OR PLOTTING OR M-APPING)(6N)(PATH? ? OR STATE? ? OR GEOGRAPHIC? OR MOVEMENT? ? OR TRAVEL? OR TRAIL OR POSITION? ? OR POSITIONING OR CITY OR - TOWN OR LOCAT
S3	48697	GEOMETRIC?(3N)EXTRAPOLAT? OR GEO OR GUASSIAN()QUADRATURE? - OR COORDINATE? ? OR EQUATION(2N)(MOTION? ? OR MOVEMENT OR TRA-VEL?)
S4	10	(TREND? ? OR PATH OR LOCATION)(2N)(EXTRAPOLAT?)
S5	0	S1 AND S2 AND S3
S6	0	S1 AND S3 AND S4
S7	1	S1 AND S3
S8	1	S5 OR S7
S9	1	RD (unique items)
S10	11	S4 OR S9
S11	3	S1 AND S2
S12	14	S10 OR S11

```
? t12/3,k/all
```

```
12/3,K/1
DIALOG(R)File 239:Mathsci
(c) 2007 American Mathematical Society. All rts. reserv.
```

03913107 MR 2007d#60062
A Markovian growth-collapse model.
Boxma, Onno (European Unit for Research and Analysis of Non-Deterministic
    Operational Models (EURANDOM), Technische Universiteit Eindhoven, 5600
    MB Eindhoven, The Netherlands)
Perry, David (Department of Statistics, Haifa University, Haifa 31999,
    Israel)
Stadje, Wolfgang (Department of Mathematics and Computer Science,
    Institute of Environmental Systems Research, Universitat Osnabruck,
    D-49069 Osnabruck, Germany)
Zacks, Shelemyahu (Department of Mathematical Sciences, Binghamton
    University (SUNY), Binghamton, New York, 13901)
Corporate Source Codes: NL-EIND-AND; IL-HAIF-S; D-OSNB-EVS; 1-SUNY2
Adv. in Appl. Probab.
Advances in Applied Probability, 2006, 38, no. 1, 221--243. ISSN:
0001-8678   CODEN: AAPBBD
    Language: English   Summary Language: English
    Subfile: MR (Mathematical Reviews) AMS
    Abstract Length: MEDIUM (15 lines)
    Reviewer: Kalpakam, S. (6-IITM)

```
12/3,K/2
DIALOG(R)File 239:Mathsci
(c) 2007 American Mathematical Society. All rts. reserv.
```

03781253 MR 2006b#91064
An asset pricing model with adaptive heterogeneous agents and wealth
effects.
    Nonlinear dynamics and heterogeneous interacting agents
    Chiarella, Carl (School of Mathematical Sciences, University of
        Technology, Sydney, Broadway, Sydney, NSW 2007, Australia)
    He, Xue-Zhong (School of Mathematical Sciences, University of Technology,